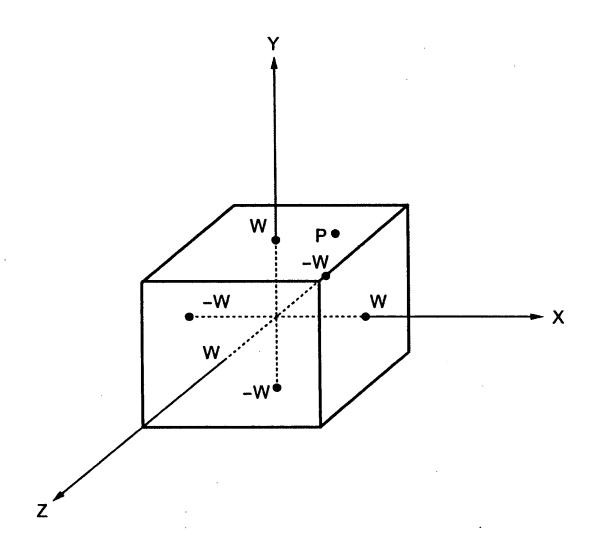
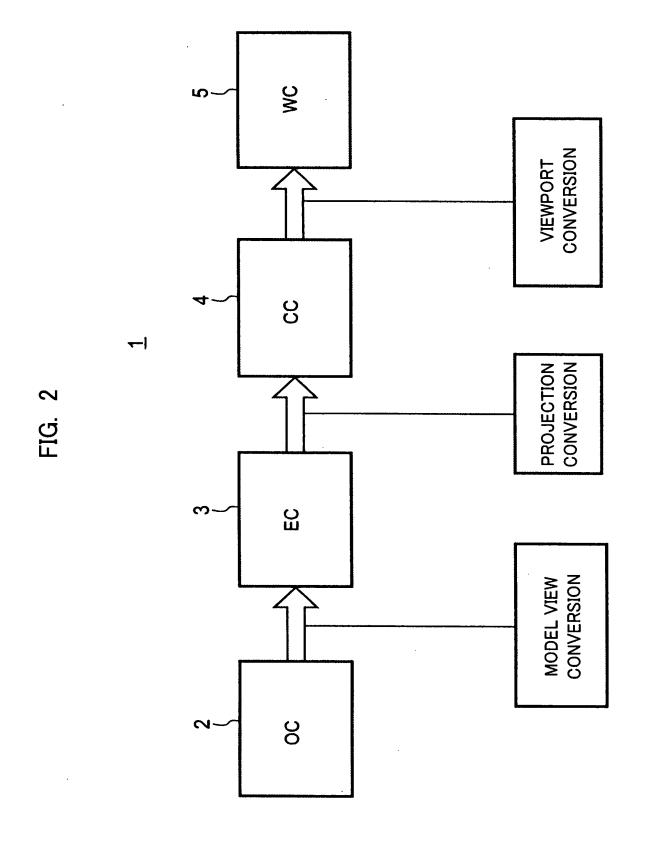
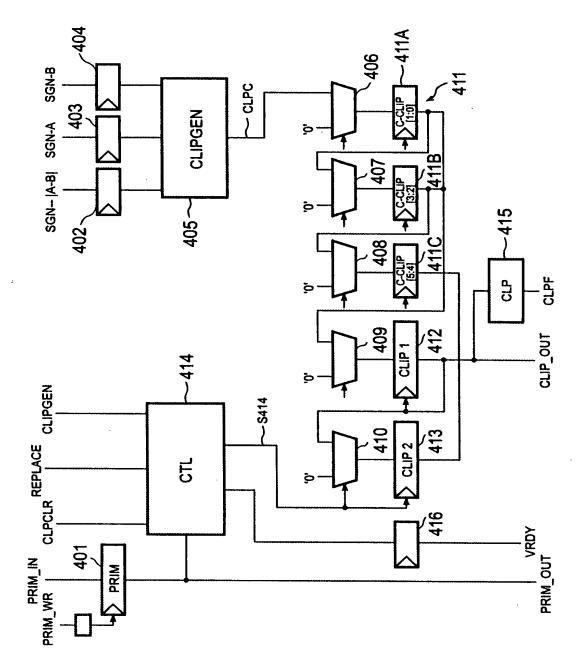
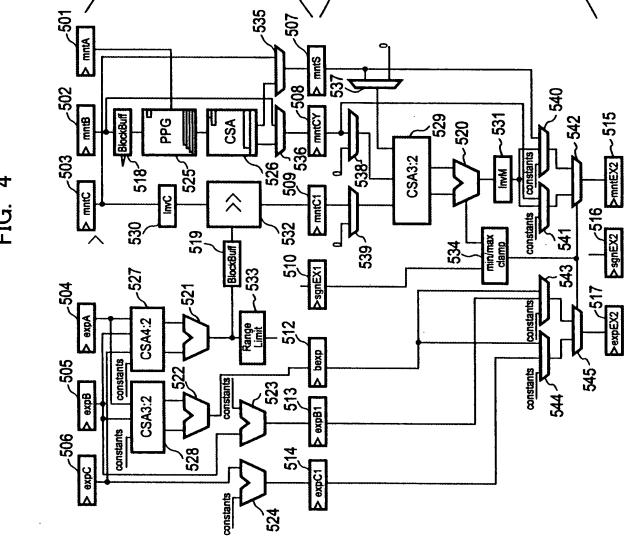
FIG. 1











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FIG. 5

			CLPC				
SIGN OF A - B	SIGN OF A	SIGN OF B	A<-B JUDGMENT A>B JUDGMENT				
0	0	0	0	1			
0	0	1	0	1			
0	1	0	1	0			
0	1	1	1	0			
1	0	0	0	0			
1	0	1	1	1			
1	1	0	0	0			
1	1	1	1	1			

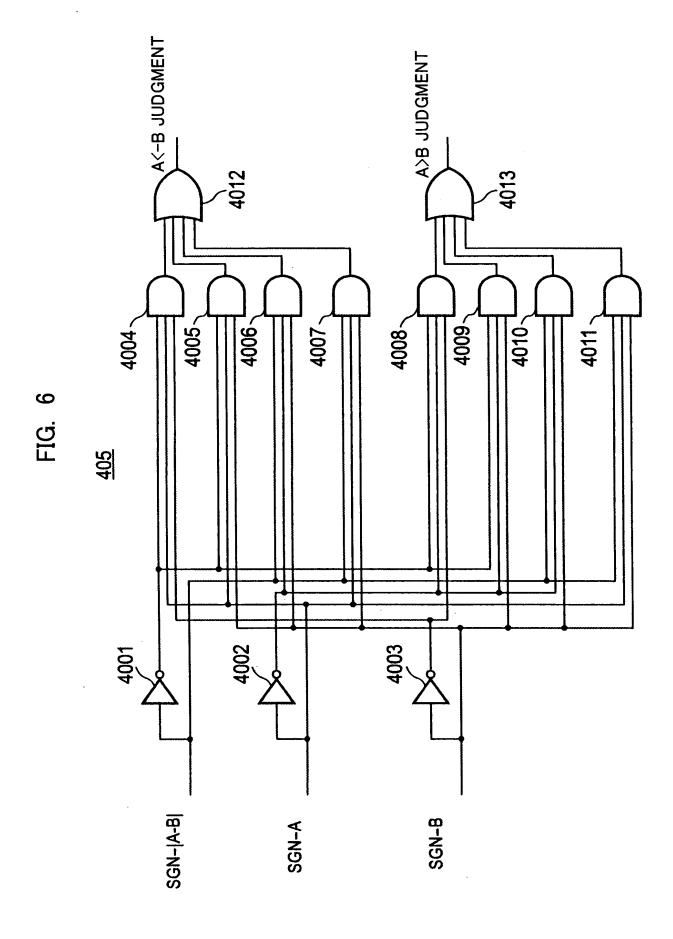


FIG. 7

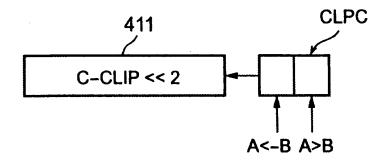


FIG. 8

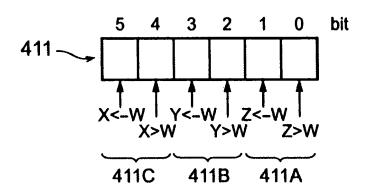


FIG. 9

CLIP REGISTER INITIALIZATION STATE							
000000	000000	000000					
413	412	411					

FIG. 10

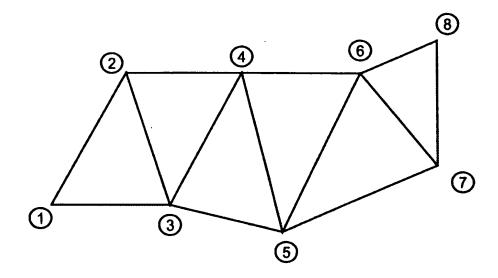
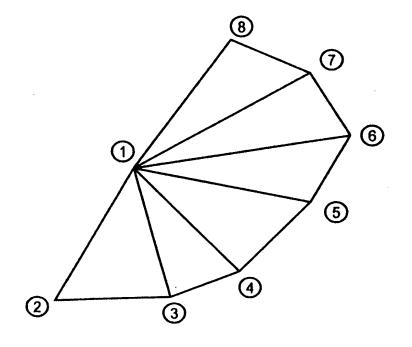
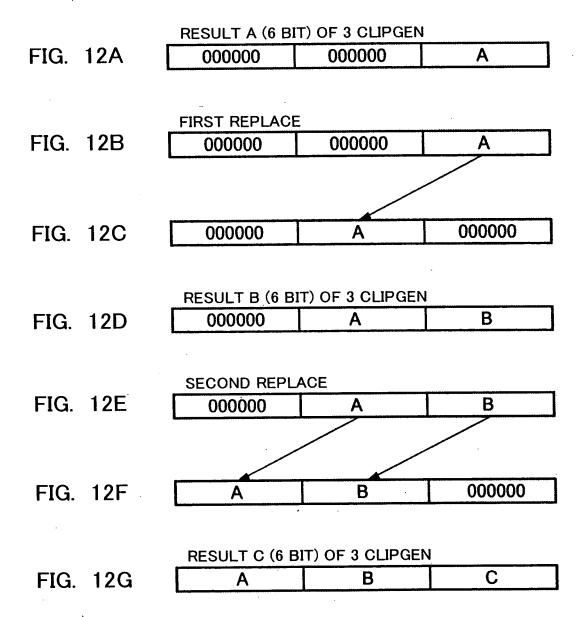
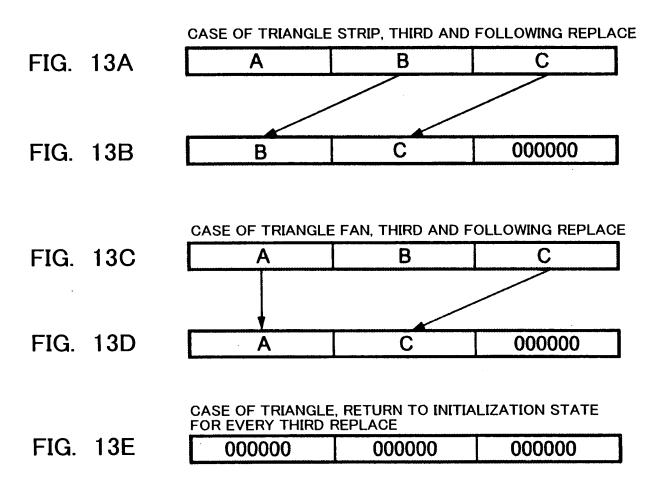


FIG. 11







		RESULT A (6 BIT) (OF 3 CLIPGEN				
FIG	14A	000000	000000	A			
114.	1 17 (b	······································				
		FIRST REPLACE					
FIG.	14B	000000	000000	Α			
FIG.	14C	000000	Α	000000			
	4.45	RESULT B (6 BIT) (D 1			
FIG.	14D	000000	Α	В			
		CASE OF LINE STR	RIP, SECOND AND F	FOLLOWING REPLACE			
FIG.	15A	000000	Α	В			
FIG.	15B	000000	В	000000			
		IN CASE OF LINE	RETURN TO INITIAL	IZATION STATE			
	IN CASE OF LINE, RETURN TO INITIALIZATION STATE FOR EVERY SECOND REPLACE						
FIG.	15C	000000	000000	000000			
		RESULT A (6 BIT)	OF 3 CLIPGEN				
FIG.	16A	000000	000000	Α			
		N-TH REPLACE					
FIG.	16B	000000	000000	000000			

FIG. 17

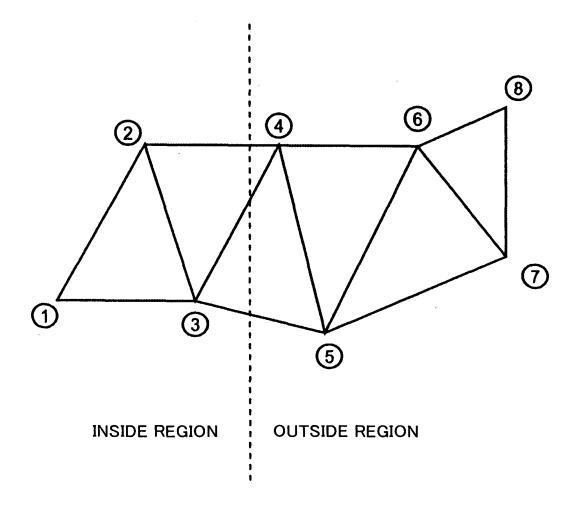


FIG. 18

·		1	2	3	4	5	6	7	8
PRIMITIVE	PS	R	R	R	R	R	R	R	R
TRIANGLE_STRIP	0	0	1	1	1	1	1	1	1
TRIANGLE_FAN	0	0	1	1	1	1	1	1	1
TRIANGLE	0	0	1	0	0	1	0	0	1
LINE_STRIP	0	1	1	1	1	1	1	1	1
LINE	0	1	0	1	0	1	0	1	0
POINT	1	1	1	1	1	1	1	1	1

PS: AFTER PRIMSETR: AFTER REPLACE